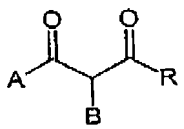
IN THE CLAIMS

CLAIMS

1.(original): Derivatives of 1,3-diones having general formula (I):

(I) 

( I )

wherein: - A represents : an aryl group optionally substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, OH, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$- $C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ cyanoalkyl, $C_2$-$C_6$ alkoxyalkyl, $C_2$-$C_6$ alkylthioalkyl, $C_2$-$C_6$ alkylsulfinylalkyl, $C_2$-$C_6$ alkylsulfonylalkyl, $C_2$-$C_6$ haloalkoxyalkyl, $C_2$-$C_6$ haloalkylthioalkyl, $C_2$-$C_6$ haloalkylsulfinylalkyl, $C_2$-$C_6$ haloalkylsulfonylalkyl, $C_2$-$C_6$ alkoxyalkoxyl or $C_2$-$C_6$ haloalkoxyalkoxyl optionally substituted with a group selected from $C_1$- $C_4$ alkoxyl or $C_1$-$C_4$ haloalkoxyl, $C_2$-$C_6$ alkylthioalkoxyl, $C_2$-$C_6$ haloalkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkyl, $C_3$-$C_{12}$ dialkylthioalkyl, $C_3$-$C_{12}$ dialkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkoxyl, $C_2$-$C_6$ haloalkoxyhaloalkoxyl, $C_3$-$C_{10}$ alkoxyalkoxyalkyl, $C_2$-$C_6$ alkenyl, $C_2$-$C_6$ haloalkenyl, $C_2$-$C_6$ alkenyloxy, $C_2$-$C_6$ haloalkenyloxy, $C_3$-$C_8$ alkenyloxyalkoxyl, $C_3$-$C_8$ haloalkenyloxyalkoxyl, $C_2$-$C_6$ alkynyl, $C_2$-$C_6$ haloalkynyl, $C_2$-$C_6$ alkynyloxy, $C_2$-$C_6$ haloalkynyloxy, $C_3$-$C_8$ alkynyloxyalkoxyl, $C_3$-$C_8$ haloalkynyloxyalkoxyl, $C_3$-$C_{12}$ acylaminoalkoxy, $C_2$-$C_8$ alkoxyiminoalkyl, $C_2$-$C_8$ haloalkoxyiminoalkyl, $C_3$-$C_8$ alkenyloxyiminoalkyl, $C_3$- $C_8$ haloalkenyloxyiminoalkyl,

$C_3$-$C_8$ alkynyloxyiminoalkyl, $C_3$-$C_8$ haloalkynyloxyiminoalkyl, $C_5$-$C_{10}$ alkoxyalkynyloxyl, $C_6$-$C_{12}$ cycloalkylideneiminooxyalkyl, $C_6$-$C_{12}$ dialkylideneiminooxyalkyl,-S (O) $_m$$R_1$,-OS (0) $_t$$R_1$, -$SO_2NR_2R_3$,-$C0_2R_4$,-$COR_5$,-$CONR_6R_7$,-$CSNR_8R_9$, - $NR_{10}R_{11}$ -$NR_{12}COR_{13}$, -$NR_{14}CO_2R_{15}$, -$NR_{16}CONR_{17}R_{18}$, - $PO(R_{19})_2$, -Q, -$ZQ_1$, -$(CR_{20}R_{21})_pQ_2$, -$Z(CR_{22}R_{23})_pQ_3$, - $(CR_{24}R_{25})_pZQ_4$, - $(CR_{26}R_{27})_pZ(CR_{28}R_{29})_qQ_5$, - $(CR_{30}R_{31})_pZ(CR_{32}R_{33})_qZ_1Q_6$, -$Z_2(CR_{34}R_{35})_p(C=Y)T$, - $Z_3(CR_{36}R_{37})_v(CR_{38}R_{39}=CR_{40}R_{41})(C=Y)T$; or it represents a heterocyclic group selected from pyridyl, pyrimidyl, quinolinyl, pyrazolyl, thiazolyl, oxazolyl, thienyl, furyl, benzothienyl, dihydrobenzothienyl, benzofuranyl, dihydrobenzofuranyl, benzoxazolyl, benzoxazolonyl, benzothiazolyl, benzothiazolonyl, benzoimidazolyl, benzoimidazolonyl, benzotriazolyl, chromanonyl, chromanyl, thiochromanonyl, thiochromanyl, 3a, 4-dihydro-3H-indeno [1, 2-c] isoxazolyl, 3a, 4-dihydro-3H- chromeno [4, 3-c]isoxazolyl, 5,5-dioxide-3a, 4-dihydro- 3H-thiochromeno [4, 3-c] isoxazolyl, 2,3, 3a, 4-tetrahydrochromeno [4, 3-e] pyrazolyl, 6, 6-dioxide-2, 3- dihydro-5H- [1, 4] dithiino [2, 3-c] thiochromenyl, 5,5- dioxide-2, 3, 3a, 4-tetrahydrothiochromeno [4,3- c]pyrazolyl, 1',1'-dioxide-2',3'-dihydrospiro[1, 3- dioxolano-2, 4'-thiochromen]-yl, 1,1, 4,4-tetraoxide-2, 3-dihydro-1, 4-benzodithiin-6-yl, 4,4-dioxide-2, 3- dihydro-1, 4-benzoxathiin-7-yl, 1, 1-dioxide-3-oxo-2, 3- dihydro-1, 2-benzoisothiazol-5-yl, 4- (alkoxyimino)- 1, 1-dioxide-3, 4-dihydro-2H-thiochromen-6-yl, 1, 1- dioxide-4-oxo-3, 4-dihydro-2H-thiochromen-6-yl, 2,3- dihydro-1, 4-benzoxathiin-7-yl, with said groups optionally substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, OH, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ cyanoalkyl, $C_2$-$C_6$ alkoxyalkyl, $C_2$-$C_6$ alkylthioalkyl, $C_2$-$C_6$ alkylsulfinylalkyl, $C_2$-$C_6$ alkylsulfonylalkyl, $C_2$-$C_6$ haloalkoxyalkyl, $C_2$-$C_6$ haloalkylthioalkyl, $C_2$-$C_6$ haloalkylsulfinylalkyl, $C_2$-$C_6$ haloalkylsulfonylalkyl, $C_2$-$C_6$ alkoxyalkoxyl or $C_2$-$C_6$ haloalkoxyalkoxyl optionally substituted with a group selected from $C_1$- $C_4$ alkoxyl or $C_1$-$C_4$ haloalkoxyl, $C_2$-$C_6$ alkylthioalkoxyl, $C_2$-$C_6$ haloalkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkyl, $C_3$-$C_{12}$ dialkylthioalkyl, $C_3$-$C_{12}$ dialkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkoxyl, $C_2$-$C_6$ haloalkoxyhaloalkoxyl, $C_3$-$C_{10}$ alkoxyalkoxyalkyl, $C_2$-$C_6$ alkenyl, $C_2$-$C_6$ haloalkenyl, $C_2$-$C_6$ alkenyloxy, $C_2$-$C_6$ haloalkenyloxy, $C_3$-$C_8$ alkenyloxyalkoxyl, $C_3$-$C_8$ haloalkenyloxyalkoxyl, $C_2$-$C_6$ alkynyl,

$C_2$-$C_6$ haloalkynyl, $C_2$-$C_6$ alkynyloxy, $C_2$-$C_6$ haloalkynyloxy, $C_3$-$C_8$ alkynyloxyalkoxyl, $C_3$-$C_8$ haloalkynyloxyalkoxyl, $C_3$-$C_{12}$ acylaminoalkoxy, $C_2$-$C_8$ alkoxyiminoalkyl, $C_2$-$C_8$ haloalkoxyiminoalkyl, $C_3$-$C_8$ alkenyloxyiminoalkyl, $C_3$- $C_8$ haloalkenyloxyiminoalkyl, $C_3$-$C_8$ alkynyloxyiminoalkyl, $C_3$-$C_8$ haloalkynyloxyiminoalkyl, $C_5$-$C_{10}$ alkoxyalkynyloxyl, $C_6$-$C_{12}$ cycloalkylideneiminooxyalkyl, $C_6$-$C_{12}$ dialkylideneiminooxyalkyl,-S $(0)_m R_1$ ,-OS $(0)_t R_1$, $-SO_2NR_2R_3$, $-CO_2R_4$, $-COR_5$, $-CONR_6R_7$, $-CSNR_8R_9$, $-NR_{10}R_{11}$, $-NR_{12}COR_{13}$, $-NR_{14}CO_2R_{15}$, $-NR_{16}CONR_{17}R_{18}$, $-PO(R_{19})_2$, -Q, $-ZQ_1$, $-(CR_{20}R_{21})_pQ_2$, $-Z(CR_{22}R_{23})_pQ_3$, $-(CR_{24}R_{25})_pZQ_4$, $-(CR_{26}R_{27})_pZ(CR_{28}R_{29})_qQ_5$, $-(CR_{30}R_{31})_pZ(CR_{32}R_{33})_qZ_1Q_6$, $-Z_2(CR_{34}R_{35})_p(C=Y)T$, $-Z_3(CR_{36}R_{37})_v(CR_{38}R_{39}=CR_{40}R_{41})(C=Y)T$; - B represents a D-$(R_w)_n$ group; - R represents a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group, a linear or branched $C_1$-$C_6$ haloalkyl group, a $C_3$-$C_6$ cycloalkyl or $C_4$-$C_{12}$ cycloalkylalkyl group optionally substituted with halogen atoms or $C_1$-$C_6$ alkyl or $C_1$-$C_6$ thioalkyl or $C_1$-$C_6$ alkoxyl or $C_2$-$C_6$ alkoxycarbonyl groups, $C_2$-$C_6$ alkenyl groups, $C_2$-$C_6$ alkynyl groups, the latter two groups, in turn, optionally substituted with halogen atoms, a $C_5$-$C_6$ cycloalkenyl group optionally substituted with halogen atoms or $C_1$-$C_6$ alkyl groups, an aryl or arylalkyl group optionally substituted ; - $R_1$ and $R_{19}$ represent a $C_1$-$C_6$ alkyl group or a $C_1$-$C_6$ haloalkyl group, a $C_3$-$C_6$ cycloalkyl group, an aryl group optionally substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$- $C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ alkylsulfonyl, $C_2$-$C_6$ alkoxycarbonyl; - m is equal to 0,1 or 2; - t is equal to 1 or 2; - $R_2$, $R_3$, $R_6$, $R_7$, $R_8$, $R_9$, $R_{10}$, $R_{11}$, $R_{17}$ and $R_{18}$, the same or different, represent a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group in turn optionally substituted with halogen atoms, a $C_1$-$C_6$ alkoxyl group, a $C_3$-$C_6$ cycloalkyl group, an arylalkyl group or an aryl group, said arylalkyl and aryl groups also optionally substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ alkylsulfonyl, $C_2$-$C_6$ alkoxycarbonyl, or they jointly represent a $C_2$- $C_5$ alkylene group ; - $R_4$, $R_5$ and $R_{42}$ represent a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group in turn optionally substituted with halogen atoms, a $C_3$-$C_6$ alkenyl group in turn optionally substituted with halogen atoms, a Q7 group, an arylalkyl

group optionally substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_8$ haloalkoxyl, $C_1$-$C_6$ alkylsulfonyl, $C_2$-$C_6$ alkoxycarbonyl ; - $R_{12}$, $R_{14}$ and $R_{16}$ represent a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group in turn optionally substituted with halogen atoms, a $C_3$-$C_6$ cycloalkyl group, a $C_1$-$C_6$ alkoxyl group, a $C_1$-$C_6$ haloalkoxyl group; - $R_{13}$ and $R_{15}$ represent a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group in turn optionally substituted with halogen atoms, a $C_3$-$C_6$ alkenyl group in turn optionally substituted with halogen atoms, a $Q_7$, $NH_2$, NHCN, $NHNH_2$, NHOH group, an arylalkyl group optionally substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ alkylsulfonyl, $C_2$-$C_6$ alkoxycarbonyl; - $R_{20}$, $R_{21}$, $R_{22}$, $R_{23}$, $R_{24}$, $R_{25}$, $R_{26}$, $R_{27}$, $R_{28}$, $R_{29}$, $R_{30}$, $R_{31}$, $R_{32}$, $R_{33}$, $R_{34}$, $R_{35}$, $R_{36}$, $R_{37}$, $R_{38}$, $R_{39}$, $R_{40}$ and $R_{41}$, the same or different, represent a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group in turn optionally substituted with halogen atoms, a $C_1$-$C_6$ alkoxyl group, or the two groups attached to the same carbon atom can be joined to each other by $C_2$-$C_5$ alkylene groups, the alkylene groups can in turn be substituted with C1-C3 alkyl groups; - Q, $Q_1$, $Q_2$, $Q_3$, $Q_4$, $Q_5$, $Q_6$ and $Q_7$ represent an aryl group, a $C_3$-$C_6$ cycloalkyl group, a $C_5$-$C_6$ cycloalkenyl group, a heterocyclic group selected from triazolyl, triazolonyl, pyrazolyl, imidazolyl, imidazolidinonyl, tetrazolyl, tetrazolonyl, isoxazolyl, furyl, thienyl, pyrrolyl, pyrrolidinyl, pyrrolidinonyl, pyridyl, pyrimidinyl, pyrimidinonyl, pyrazinyl, pyridazinyl, oxazolyl, thiazolyl, oxadiazolyl, thiadiazolyl, isothiazolyl, benzoxazolyl, benzothiazolyl, isoxazolinyl, 1,3-dioxanyl, 1,4-dioxanyl, 1, 3- dioxolanyl, tetrahydropyranyl, oxethanyl, oxyranyl, thiazolidinyl, oxazolidinyl, piperidinyl, piperidinonyl, piperazinyl, morpholinyl, thiazinyl, tetrahydrofuranyl, dioxazolyl, tetrahydrofuroisoxazolyl, 2-oxa-3-azabicyclo [3. 1. 0] hex-3-enyl, said groups optionally substituted by one or more substituents selected from halogen, $NO_2$, OH, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$- $C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ cyanoalkyl, $C_2$-$C_6$ alkoxyalkyl, $C_2$-$C_6$ alkylthioalkyl, $C_2$-$C_6$ alkylsulfinylalkyl, $C_2$-$C_6$ alkylsulfonylalkyl, $C_2$-$C_6$ haloalkoxyalkyl, $C_2$-$C_6$ haloalkylthioalkyl, $C_2$-$C_6$ haloalkylsulfinylalkyl, $C_2$-$C_6$ haloalkylsulfonylalkyl, $C_2$-$C_6$

alkoxyalkoxyl or $C_2$-$C_6$ haloalkoxyalkoxyl optionally substituted with a group selected from $C_1$- $C_4$ alkoxyl or $C_1$-$C_4$ haloalkoxyl, $C_2$-$C_6$ alkylthioalkoxyl, $C_2$-$C_6$ haloalkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkyl, $C_3$-$C_{12}$ dialkylthioalkyl, $C_3$-$C_{12}$ dialkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkoxyl, $C_2$-$C_6$ haloalkoxyhaloalkoxyl, $C_3$-$C_{10}$ alkoxyalkoxyalkyl, $C_2$-$C_6$ alkenyl, $C_2$-$C_6$ haloalkenyl, $C_2$-$C_6$ alkenyloxy, $C_2$-$C_6$ haloalkenyloxy, $C_3$-$C_8$ alkenyloxyalkoxyl, $C_3$-$C_8$ haloalkenyloxyalkoxyl, $C_2$-$C_6$ alkynyl, $C_2$-$C_6$ haloalkynyl, $C_2$-$C_6$ alkynyloxy, $C_2$-$C_6$ haloalkynyloxy, $C_3$-$C_8$ alkynyloxyalkoxyl, $C_3$-$C_8$ haloalkynyloxyalkoxyl, $C_3$-$C_{12}$ acylaminoalkoxy, $C_3$-$C_8$ alkoxyiminoalkyl, $C_2$-$C_8$ haloalkoxyiminoalkyl, $C_3$-$C_8$ alkenyloxyiminoalkyl, $C_3$- $C_8$ haloalkenyloxyiminoalkyl, $C_3$-$C_8$ alkynyloxyiminoalkyl, $C_3$-$C_8$ haloalkynyloxyiminoalkyl, $C_5$-C1o alkoxyalkynyloxyl, $C_6$-$C_{12}$ cycloalkylideneiminooxyalkyl, $C_6$-$C_{12}$ dialkylideneiminooxyalkyl, aryl optionally substituted, $-S(O)mR_1$, $-OS(O)tR_1$, $-SO_2NR_2R_3$, $-CO_2R_4$, $-COR_5$, $-CONR_6R_7$, $-CSNR_8R_9$, $-NR_{10}R_{11}$, $-NR_{12}COR_{13}$, $-NR_{14}CO_2R_{15}$, $-NR_{16}CONR_{17}R_{18}$, $-PO(R_{19})_2$, $-Z_2(CR_{34}R_{35})_p(C=Y)T$, $-Z_3(CR_{36}R_{37})_v(CR_{38}R_{39}=CR_{40}R_{41})$ $(C=Y)T$; - Z, $Z_1$, $Z_2$ = O, $S(O)_r$; - Y = O, S - r is equal to 0,1 or 2; - p, q are equal to 1, 2,3 or 4; - v is equal to 0 or 1; - $Z_3$ = 0, S or a direct bond ; - T represents a hydrogen atom, a $Z_4R_{42}$ group, a- $NR_{43}R_{44}$ group, an aryl group or a heterocyclic group selected from triazolyl, triazolonyl, pyrazolyl, imidazolyl, imidazolidinonyl, tetrazolyl, tetrazolonyl, pyrrolyl, pyrrolidinyl, pyrrolidinonyl, pyridyl, pyrimidinyl, piperidinyl, piperidinonyl, piperazinyl, morpholinyl, said groups optionally substituted by one or more substituents selected from halogen, $NO_2$, OH, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, $C_3$-$C_6$ cycloalkyl, $C_5$-$C_6$ cycloalkenyl, linear or branched $C_1$- $C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$- $C_6$ cyanoalkyl, $C_2$-$C_6$ alkoxyalkyl, $C_2$-$C_6$ alkylthioalkyl, $C_2$-$C_6$ alkylsulfinylalkyl, $C_2$-$C_6$ alkylsulfonylalkyl, $C_2$-$C_6$ haloalkoxyalkyl, $C_2$-$C_6$ haloalkylthioalkyl, $C_2$-$C_6$ haloalkylsulfinylalkyl, $C_2$- $C_6$ haloalkylsulfonylalkyl,-S $(O)_mR_1$ ; - $Z_4$ = 0, S or a direct bond; - $R_{43}$ and $R_{44}$, the same or different, represent a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group in turn optionally substituted with halogen atoms, a $C_3$-$C_6$ alkenyl group in turn optionally substituted with halogen atoms, a $Q_7$ group, an arylalkyl group optionally substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, linear or

branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ alkylsulfonyl, $C_2$-$C_6$ alkoxycarbonyl, or they jointly represent a $C_2$- $C_5$ alkylene chain; - D represents: a heterocyclic group of the heteroaryl or heterocyclic type, in all the above cases the heterocycle can be mono or polycyclic and can be connected to the rest of the structure either through one of its carbon atoms or, when possible, through one of its nitrogen atoms; or it represents a mono or polycyclic aryl group, in this latter case, the group can also be partially saturated; - $R_x$ represents a substituent selected from hydrogen, halogen, $NO_2$, CN, CHO, OH, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ cyanoalkyl, $C_2$-$C_6$ alkoxyalkyl, $C_2$-$C_6$ alkylthioalkyl, $C_2$-$C_6$ alkylsulfinylalkyl, $C_2$-$C_6$ alkylsulfonylalkyl, $C_2$-$C_6$ haloalkoxyalkyl, $C_2$-$C_6$ haloalkylthioalkyl, $C_2$-$C_6$ haloalkylsulfinylalkyl, $C_2$- $C_6$ haloalkylsulfonylalkyl, $C_2$-$C_6$ alkoxyalkoxyl or $C_2$- $C_6$ haloalkoxyalkoxyl optionally substituted with a group selected from $C_1$-$C_4$ alkoxyl or $C_1$-$C_4$ haloalkoxyl, $C_2$-$C_6$ haloalkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkyl, $C_3$-$C_{12}$ dialkylthioalkyl, $C_3$-$C_{12}$ dialkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkoxyl, $C_2$-$C_6$ haloalkoxyhaloalkoxyl, $C_3$-$C_{10}$ alkoxyalkoxyalkyl, $C_2$-$C_6$ alkenyl, $C_2$-$C_6$ haloalkenyl, $C_2$-$C_6$ alkenyloxy, $C_2$-$C_6$ haloalkenyloxy, $C_3$-$C_8$ alkenyloxyalkoxyl, $C_3$-Ce haloalkenyloxyalkoxyl, $C_2$-$C_6$ alkynyl, $C_2$-$C_6$ haloalkynyl, $C_2$-$C_6$ alkynyloxy, $C_2$-$C_6$ haloalkynyloxy, $C_3$-$C_8$ alkynyloxyalkoxyl, $C_3$-$C_8$ haloalkynyloxyalkoxyl, $C_3$-$C_{12}$ acylaminoalkoxy, $C_2$-$C_8$ alkoxyiminoalkyl, $C_2$-$C_8$ haloalkoxyiminoalkyl, $C_3$- $C_8$ alkenyloxyiminoalkyl, $C_3$- $C_8$ haloalkenyloxyiminoalkyl, $C_3$-$C_8$ alkynyloxyiminoalkyl, $C_3$-$C_8$ haloalkynyloxyiminoalkyl, $C_5$-$C_{10}$ alkoxyalkynyloxyl, $C_6$-$C_{12}$ cycloalkylideneiminooxyalkyl, $C_6$-$C_{12}$ dialkylideneiminooxyalkyl, $-S(O)_mR1$, $-OS(O)_tR_1$, $-SO_2NR_2R_3$, $-CO_2R_4$, $-COR_5$, $-CONR_5R_7$, $-CSNR_8R_9$, $-NR_{10}R_{11}$, $-NR_{12}COR_{13}$, $-NR_{14}CO_2R_{15}$, $-NR_{16}CONR_{17}R_{18}$, $-PO(R_{19})_2$, -Q, $-ZQ_1$, $-(CR_{20}R_{21})_pQ_2$, $-Z(CR_{22}R_{23})_nQ_3$, $-(CR_{24}R_{25})_pZQ_4$, $-(CR_{26}R_{27})_nZ(CR_{28}R_{29})_qQ_5$, $-(CR_{30}R_{31})_nZ(CR_{32}R_{33})_qZ_1Q_6$, $-Z_2(CR_{34}R_{35})_p(C=Y)T$, $-Z_3(CR_{36}R_{37})_v(CR_{38}R_{39}=CR_{40}R_{41})(C=Y)T$ ; if several $R_x$ groups are present, these can be the same or different ; - n = 1-9 ; excluding the following compounds having general formula (I) wherein A, B and R have the following meanings: A=4-chlorophenyl, B=1-methylimidazol-2-yl, R=H ; A=4-nitrophenyl, B=1- (2-hydroxyethyl)-5-nitroimidazol-2-yl, R=H; A=phenyl, B=1H-benzimidazol-2-yl, R=$C_2H_5$ ; A=phenyl,

B=4H-1-benzopyran-4-yl, R=$CH_3$; A=4-nitrophenyl, B=3- (4-methylphenyl)-1, 2, 4-oxadiazol-5-yl, R=CH3 ; A=phenyl, B=4-chloro-2, 5-dioxo-2, 5-dihydro-lH-pyrrol- 3-yl, R=$CH_3$; A=phenyl, B=2-acetyl-1, 2,3, 4-tetrahydroisoquinolin-1- yl, R=$C_2H_5$ ; A=2-hydroxy-4-methoxyphenyl, B=thiazol-4-yl, R=$CH_3$; A=phenyl, B=2, 5-diphenyl-1, 3-oxathiol-2-yl, R=$CH_3$; A=4-nitrophenyl, B=4, 6-bis (dimethylamino) -1, 3,5- triazin-2-yl, R=$CH_3$; A=phenyl, B=furan-2-yl, R=CH3; A=phenyl, B=1, 3-dithian-2-yl, R=$CH_3$; A=phenyl, B=4-chlorothien-2-yl, R=H ; A=phenyl, B=5-bromothien-2-yl, R=H; A=phenyl, B=5-methylthien-2-yl, R=H ; A=phenyl, B=6-phenylpyrazin-2-yl, R=$CH_3$; A=phenyl, B=3, 4-dihydro-3-methyl-2-oxo-2H-1, 3-benzo- oxazin-4-yl, R=$CH_3$; A=phenyl, B=benzothiazol-2-yl, R=$CH_3$ ; A=2-hydroxy-4-methoxyphenyl, B=2-phenylthiazol-4-yl, R=$CH_3$ ; A=phenyl, B=5-methylfuran-2-yl, R=$CH_3$; A=phenyl, B=3-(4-methylphenyl)-1, 2, 4-oxadiazol-5-yl, R=$CH_3$; A=phenyl, B=tetrahydrofuran-2-yl, R=$CH_3$ ; A=phenyl, B=2, 3-dihydro-3-hydroxy-2-oxo-lH-indol-3- yl, R=$CH_3$, A=phenyl, B=4-chloro-1-methyl-2, 5-dioxo-2, 5-dihydro- pyrrol-3-yl, R=$CH_3$ ; A=phenyl, B=2-trifluoroacetyl-1, 2,3, 4-tetrahydroiso- quinolin-1-yl, R=$C_2H_5$ ; A=phenyl, B=2-acetyl-1, 2,3, 4-tetrahydroisoquinolin-1- yl, R=$CH_3$ ; A=4-nitrophenyl, B=2- (4-nitrophenyl)-3, 5,6-triphenyl- pyridin-4-yl, R=$CH_3$ ; A=phenyl, B=4, 6-bis (dimethylamino)-1, 3,5-triazin-2- yl, R=CH3; A=phenyl, B=4-methyoxy-5-tert-butoxycarbonyl-1H-pyrro- 2-yl, R=$CH_3$; A=phenyl, B=1, 3-dihydro-3-oxo-isobenzofuran-1-yl, R=$CH_3$; A=phenyl, B= (5-methoxycarbonylmethyl) thien-2-yl, R=H ; A=phenyl, B=4-methylthien-2-yl, R=H; A=phenyl, B=1, 4-dhydro-l-methyl-3-nitroquinolin-4- yl, R=H; A=phenyl, B=thien-2-yl, R=H; A=phenyl, B=6-methylbenzothiazol-2-yl, R=$CH_3$; A=2-methoxycarbonylphenyl, B=phenyl, R=$CH_3$; A=2-benzyloxy-4-methoxyphenyl, B=2, 3, 4- trimethoxyphenyl, R=H ; A=4, 5-dimethoxy-2-nitrophenyl, B=3, 4-dimethoxyphenyl, R=H; A=2-nitrophenyl, B=phenyl, R=H ; A=2,4, 5-trimethoxyphenyl, B=4-methoxyphenyl, R=H; A=4-bromophenyl, B=phenyl, R=H; A=4-bromophenyl, B=2,4-dinitrophenyl, R=$CH_3$; A=4-chlorophenyl, B=phenyl, R=H ; A=2, 4-dibenzyloxy-5-methoxyphenyl, B=1, 3-benzodioxol- 5-yl, R=H; A=2, 4-dibenzyloxyphenyl, B=1, 3-benzodioxol-5-yl, R=H; A=4-methoxyphenyl, B=2-carboxyphenyl, R=H; A=4-methylphenyl, B=2, 4-dinitrophenyl, R=$CH_3$; A=4-hydroxy-3-methoxyphenyl, B=4-hydroxy-3- methoxyphenyl, R=H; A=2-nitrophenyl, B=4-methylphenyl, R=H; A=4-chlorophenyl, B=4-chlorophenyl,

R=H; A=2,4-diacetoxyphenyl, B=phenyl, R=CH3 ; A=3-methoxyphenyl, B=phenyl, R=$C_2R_5$ ; A=4-nitrophenyl, B=phenyl, R=H; A=2-nitrophenyl, B=4-n-butoxyphenyl, R=H ; A=2-nitro-4-chlorophenyl, B=4-methylphenyl, R=H ; A=phenyl, B=8-carboxynaphthalenyl, R=$CH_3$ ; A=2, 5-dimethoxyphenyl, B=2-hydroxyphenyl, R=$C_2R_5$; A=4-fluorophenyl, B=2-nitro-4-trifluoromethylphenyl, R=$CH_3$; A=3-chloro-4-methylphenyl, B=2, 4-dinitrophenyl, R=$CH_3$; A=2-nitro-4-chlorophenyl, B=phenyl, R=H ; A=4,5-dimethoxy-2-nitrophenyl, B=4-methylphenyl, R=H; A=2-carboxy-6-nitrophenyl, B=phenyl, R=$CH_3$; A=2,4, 5-trimethoxyphenyl, B=3-methoxyphenyl, R=H; A=phenyl, B=4-bromophenyl, R=H; A=6-benzyloxy-2,3, 4-trimethoxyphenyl, B=1, 3- benzodioxol-5-yl, R=H; A=4,5-dimethoxy-2-nitrophenyl, B=4-methoxyphenyl, R=H ; A=4, 5-dimethoxy-2-nitrophenyl, B=4-chlorophenyl, R=H ; A=2,4-dibenzyloxyphenyl, B=4-methoxyphenyl, R=H; A=4-methylphenyl, B=4-methylphenyl, R=H; A=4-dimethylaminophenyl, B=phenyl, R=H; A=4-methoxyphenyl, B=phenyl, R=H; A=4, 5-dichloro-2-nitrophenyl, B=4-chlorophenyl, R=H; A=2-nitrophenyl, B=4-methoxyphenyl, R=H; A=phenyl, B=2, 5-dimethoxycarbonylaminophenyl, R=$CH_3$ ; A=4-hydroxy-4-methoxyphenyl, B=2-methoxyphenyl, R=H ; A=phenyl, B=4-methylphenyl, R=H ; A=2-nitrophenyl, B=4-ethoxyphenyl, R=H; A=2-nitro-4-chlorophenyl, B=4-methoxyphenyl, R=H; A=4-chlorophenyl, B=phenyl, R=C2H5; A=2-t-butoxycarbonyl-5-ethyl-4-methoxyphenyl, B=2,3- dihydro-7-methyl-1, 4-benzodioxin-6-yl, R=t-butyl ; A=phenyl, B=2-nitro-4-trifluoromethylphenyl, R=$CH_3$ ; A=3,4-dichlorophenyl, B=2,4-dinitrophenyl, R=$CH_3$; A=4, 5-dichloro-2-nitrophenyl, B=4-methoxyphenyl, R=H; A=4-methoxy-2-nitrophenyl, B=4-methylphenyl, R=H; A=phenyl, B=anthracene-9-yl, R=$CH_3$; A=phenyl, B=4-methoxyphenyl, R=H ; A=2,4, 5-trimethoxyphenyl, B=phenyl, R=H; A=2, 4-diacetoxyphenyl, B=2, 4,5-trimethoxyphenyl, R=$CH_3$; A=2-hydroxyphenyl, B=phenyl, R=H; A=4-methoxy-2-nitrophenyl, B=phenyl, R=H ; A=4, 5-dimethoxy-2-nitrophenyl, B=phenyl, R=H; A=2, 4-dinitrophenyl, B=phenyl, R=$CH_3$ ; A=phenyl, B=phenyl, R=$CH_3$ ; A=phenyl, B=4-dimethylaminophenyl, R=H; A=phenyl, B=2. 4-dinitrophenyl, R=$CH_3$; A=4, 5-dichloro-2-nitrophenyl, B=4-methylphenyl, R=H; A=4-bromophenyl, B=phenyl, R=CH3 ; A=2- (4-methylphenylsulfonyloxy)-6-methoxyphenyl, B=phenyl, R=H ; A=4-methylsulfonylphenyl, B=2-methoxyphenyl, R=$CH_3$ ; A=4-methoxyphenyl, B=4-methoxyphenyl, R=$CH_3$ ; A=phenyl, B=4-

chlorophenyl, R=H ; A=2-nitrophenyl, B=4-nitrophenyl, R=H ; A=phenyl, B=phenyl, R=H ; A=2,4-dimethoxyphenyl, B=4-methoxyphenyl, R=H ; A=2-nitrophenyl, B=4-n-hexyloxyphenyl, R=H ; A=4-methoxy-2-nitrophenyl, B=4-methoxyphenyl, R=H ; A=phenyl, B=9-carboxyphenanthren-10-yl, R=$CH_3$; A=phenyl, B=phenyl, R=$CH_3$; A=3, 4-dimethoxyphenyl, B=3,4-dimethoxyphenyl, R=H; A=2,4-dimethoxyphenyl, B=phenyl, R=H; A=phenyl, B=2-hydroxy-3,4, 6-trimethyl-5- methoxyphenyl, R=$CH_3$ ; A=4-chloro-2-nitrophenyl, B=4-chlorophenyl, R=H ; A=2-nitrophenyl, B=4-chlorophenyl, R=H; A=2,4, 5-trimethoxyphenyl, B=3, 4-dimethoxyphenyl, R=H ; A=4-chlorophenyl, B=2,4-dinitrophenyl, R=$CH_3$ ; A=4, 5-dichloro-2-nitrophenyl, B=phenyl, R=H ; A=4-methoxyphenyl, B=phenyl, R=$CH_3$ ; A=2, 4-dibenzyloxyphenyl, B=3,4-dimethoxyphenyl, R=H ; A=4-methylthiophenyl, B=4-methoxyphenyl, R=$CH_3$; A=phenyl, B=phenyl, R=$C_2H_5$ ; A=4-methoxyphenyl, B=2, 4-dinitrophenyl, R=$CH_3$ ; A=2-nitrophenyl, B=3-chlorophenyl, R=H; A=2-nitrophenyl, B=3,4-dimethoxyphenyl, R=H ; A=4-methoxyphenyl, B=4-methoxyphenyl, R=H; A=2-hydroxyphenyl, B=4-methoxyphenyl, R=H; A=phenyl, B=2, 5-bis (phenacylamino) phenyl, R=$CH_3$; A=4-nitrophenyl, B=4-methylphenyl, R=H; A=2-nitrophenyl, B=4-n-pentyloxyphenyl,. R=H ; A=4-methoxy-2-nitrophenyl, B=4-chlorophenyl, R=H; A=phenyl, B=2-carboxynaphthalen-1-yl, R=$CH_3$.

2. (original):The derivatives according to claim 1, characterized in that the compound having formula (I) are present as tautomeric and/or isomeric forms, pure or as blends of tautomeric and/or isomeric forms, in any proportion whatsoever.

3. (original):Use of derivatives of 1,3-diones having general formula (I): wherein: - A represents: an aryl group optionally substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, OH, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$- $C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ cyanoalkyl, $C_2$-$C_6$ alkoxyalkyl, $C_2$-$C_6$ alkylthioalkyl, $C_2$-$C_6$ alkylsulfinylalkyl, $C_2$-$C_6$ alkylsulfonylalkyl, $C_2$-$C_6$ haloalkoxyalkyl, $C_2$-$C_6$ haloalkylthioalkyl, $C_2$-$C_6$ haloalkylsulfinylalkyl, $C_2$-$C_6$ haloalkylsulfonylalkyl, $C_2$-$C_6$ alkoxyalkoxyl or $C_2$-$C_6$ haloalkoxyalkoxyl possibly substituted with a $C_1$-$C_4$ alkoxyl or $C_1$-$C_4$ haloalkoxyl group, $C_2$-$C_6$ alkylthioalkoxy, $C_2$-$C_6$ haloalkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkyl, $C_3$-$C_{12}$

dialkylthioakyl, $C_3$-$C_{12}$ dialkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkoxyl, $C_2$-$C_6$ haloalkoxyhaloalkoxyl, $C_3$-$C_{10}$ alkoxyalkoxyalkyl, $C_2$-$C_6$ alkenyl, $C_2$-$C_6$ haloalkenyl, $C_2$-$C_6$ alkenyloxy, $C_2$-$C_6$ haloalkenyloxy, $C_3$-$C_8$ alkenyloxyalkoxyl, $C_3$-$C_8$ haloalkenyloxyalkoxyl, $C_2$-$C_6$ alkynyl, $C_2$-$C_6$ haloalkynyl, $C_2$-$C_6$ alkynyloxy, $C_2$-$C_6$ haloalkynyloxy, $C_3$-$C_8$ alkynyloxyalkoxyl, $C_3$-$C_8$ haloalkynyloxyalkoxyl, $C_3$-$C_{12}$ acylaminoalkoxy, $C_2$-$C_8$ alkoxyiminoalkyl, $C_2$-$C_8$ haloalkoxyiminoalkyl, $C_3$-$C_8$ alkenyloxyiminoalkyl, $C_3$-$C_8$ haloalkenyloxyiminoalkyl, $C_3$-$C_8$ alkynyloxyiminoalkyl, $C_3$-$C_8$ haloalkynyloxyiminoalkyl, $C_6$-$C_{12}$ alkoxyalkynyloxyl, $C_6$-$C_{12}$ cycloalkylideneiminooxyalkyl, $C_6$-$C_{12}$ dialkylideneiminooxyalkyl, $-S(O)_mR_1$, $-OS(O)_iR_1$, $-SO_2NR_2R_3$, $-CO_2R_4$, $-COR_5$, $-CONR_6R_7$, $-CSNR_8R_9$, $-NR_{10}R_{11}$, $-NR_{12}COR_{13}$, $-NR_{14}CO2R_{15}$, $-NR_{16}CONR_{17}R_{18}$, $-PO(R_{19})_2$, -Q, $-ZQ_1$, $-(CR_{20}R_{21})_pQ_2$, $-Z(CR_{22}R_{23})_pQ_3$, $-(CR_{24}R_{25})_pZQ_4$, $-(CR_{26}R_{27})_pZ(CR_{28}R_{29})_qQ_5$, $-(CR_{30}R_{31})_pZ(CR_{32}R_{33})_qZ_1Q_6$, $-Z_2(CR_{34}R_{35})_p(C=Y)T$, $-Z_3(CR_{36}R_{37})_v(CR_{38}R_{39}=CR_{40}R_{41})(C=Y)T$; or represents a heterocyclic group selected from pyridyl, pyrimidyl, quinolinyl, pyrazolyl, thiazolyl, oxazolyl, thienyl, furyl, benzothienyl, dihydrobenzothienyl, benzofuranyl, dihydrobenzofuranyl, benzoxazolyl, benzoxazolonyl, benzothiazolyl, benzothiazolonyl, benzoimidazolyl, benzoimidazolonyl, benzotriazolyl, chromanonyl, chromanyl, thiochromanonyl, thiochromanyl, 3a, 4-dihydro-3H-indeno [1, 2-c] isoxazolyl, 3a, 4-dihydro-3H- chromeno [4, 3-c] isoxazolyl, 5, 5-dioxide-3a, 4-dihydro- 3H-thiochromeno [4,3-c] isoxazolyl, 2,3, 3a, 4-tetrahydrochromeno [4,3-c] pyrazolyl, 6,6-dioxide-2, 3- dihydro-5H- [1, 4] dithiino [2,3-c] thiochromenyl, 5,5- dioxide-2,3, 3a, 4-tetrahydrothiochromeno [4,3- c] pyrazolyl, 1', 1'-dioxide-2', 3'-dihydrospiro [1, 3- dioxolane-2, 4'-thiochromen]-yl, 1,1, 4,4-tetraoxide-2, 3-dihydro-1, 4-benzodithiin-6-yl 4, 4-dioxide-2, 3- dihydro-1, 4-benzoxathiin-7-yl, 1, 1-dioxide-3-oxo-2, 3- dihydro-1, 2-benzoisothia zol-5-yl, 4- (alkoxyimino)- 1, 1-dioxide-3, 4-dihydro-2H-thiochromen-6-yl, 1, 1- dioxide-4-oxo-3, 4-dihydro-2H-thiochromen-6-yl, 2,3- dihydro-1, 4-benzoxathiin-7-yl, with all these groups possibly substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, OH, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ cyanoalkyl, $C_2$-$C_6$ alkoxyalkyl, $C_2$-$C_6$ alkylthioalkyl, $C_2$-$C_6$ alkylsulfinylalkyl, $C_2$-$C_6$ alkylsulfonylalkyl, $C_2$-$C_6$ haloalkoxyalkyl, $C_2$-$C_6$ haloalkylthioalkyl, $C_2$-$C_6$ haloalkylsulfinylalkyl, $C_2$-$C_6$ haloalkylsulfonylalkyl, $C_2$-$C_6$

alkoxyalkoxyl or $C_2$-$C_6$ haloalkoxyalkoxyl, possibly substituted with a $C_1$-$C_4$ alkoxyl or $C_1$-$C_4$ haloalkoxyl group, $C_2$-$C_6$ alkylthioalkoxyl, $C_2$-$C_6$ haloalkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkyl, $C_3$-Cl2 dialkylthioalkyl, C3-Cl2 dialkylthioalkoxyl, C3-C12 dialkoxyalkoxyl, C2-C6 haloalkoxyhaloalkoxyl, C3-C10 alkoxyalkoxyalkyl, $C_2$-$C_6$ alkenyl, $C_2$-$C_6$ haloalkenyl, $C_2$-$C_6$ alkenyloxy, $C_2$-$C_6$ haloalkenyloxy, $C_3$-$C_8$ alkenyloxyalkoxyl, $C_3$-$C_8$ haloalkenyloxyalkoxyl, $C_2$-$C_6$ alkynyl, $C_2$-$C_6$ haloalkynyl, $C_2$-$C_6$ alkynyloxy, $C_2$-$C_6$ haloalkynyloxy, $C_3$-$C_8$ alkynyloxyalkoxyl, $C_3$-$C_8$ haloalkynyloxyalkoxyl, $C_3$-$C_{12}$ acylaminoalkoxy, $C_2$-$C_8$ alkoxyiminoalkyl, $C_2$-$C_8$ haloalkoxyiminoalkyl, $C_3$-$C_8$ alkenyloxyiminoalkyl, $C_3$- $C_8$ haloalkenyloxyiminoalkyl, $C_3$-$C_8$ alkynyloxyiminoalkyl, $C_3$-$C_8$ haloalkynyloxyiminoalkyl, $C_5$-$C_{10}$ alkoxyalkynyloxyl, $C_6$-$C_{12}$ cycloalkylideneiminooxyalkyl, $C_6$-$C_{12}$ dialkylideneiminooxyalkyl, $-S(O)_mR_1$, $-OS(O)_tR_1$, $-SO_2NR_2R_3$, $-CO_2R_4$, $-COR_5$, $-CONR_6R_7$, $-CSNR_8R_9$, $-NR_{10}R_{11}$, $-NR_{12}COR_{13}$, $-NR_{14}CO_2R_{15}$, $-NR_{16}CONR_{17}R_{18}$, $-PO(R_{19})_2$, -Q, $-ZQ_1$, $-(CR_{20}R_{21})_pQ_2$, $-Z(CR_{22}R_{23})pQ_3$, $-(CR_{24}R_{25})_pZQ_4$, $-(CR_{26}R_{27})_pZ(CR_{28}R_{29})_qQ_5$, $-(CR_{30}R_{31})_pZ(CR_{32}R_{33})_qZ_1Q_6$, $-Z_2(CR_{34}R_{35})_p(C=Y)T$, $-Z_3(CR_{36}R_{37})_v(CR_{38}R_{39}=CR_{40}R_{41})(C=Y)T$; - B represents a D- $(R_x)$ n group; - R represents a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group, a linear or branched $C_1$-$C_6$ haloalkyl group, a $C_3$-$C_6$ cycloalkyl group or a $C_4$-$C_{12}$ cycloalkylalkyl group possibly substituted with halogen atoms or $C_1$-$C_6$ alkyl or $C_1$-$C_6$ thioalkyl or C1- C6 alkoxyl or $C_2$-$C_6$ alkoxycarbonyl groups, alkenyl $C_2$- $C_6$ groups, alkynyl $C_2$-$C_6$ groups, the latter two groups, in turn, possibly substituted with halogen atoms, a $C_5$-$C_6$cycloalkenyl group possibly substituted with halogen atoms or $C_1$-$C_6$ alkyl groups, an aryl or arylalkyl group optionally substituted ; $R_1$ and $R_{19}$, represent a $C_1$-$C_6$ alkyl or $C_1$-$C_6$ haloalkyl group, a $C_3$-$C_6$ cycloalkyl group, an aryl group optionally substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$- $C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, Cl-$C_6$ alkylsulfonyl, $C_2$-$C_6$ alkoxycarbonyl; - m is equal to 0,1 or 2; - t is equal to 1 or 2 ; - $R_2$, $R_3$, $R_6$, $R_7$, $R_8$, $R_9$, $R_{10}$, $R_{11}$, $R_{17}$ and $R_{18}$ the same or different, represent a hydrogen atom, a linear or branched Ci-C6 alkyl group in turn possibly substituted with halogen atoms, a $C_1$- $C_6$ alkoxyl group, a $C_3$-$C_6$ cycloalkyl group, an arylalkyl group or an aryl group, said arylalkyl or aryl groups also optionally substituted with one or more

substituents selected from halogen, $NO_2$, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ alkylsulfonyl, $C_2$-$C_6$ alkoxycarbonyl or, together, represent a $C_2$-$C_5$ alkylenic chain ; - $R_4$, $R_5$ and $R_{42}$, represent a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group in turn possibly substituted with halogen atoms, a $C_3$-$C_6$ alkenyl group in turn possibly substituted with halogen atoms, a $Q_7$ group, an arylalkyl group possibly substituted with one or more substituents selected from halogen, $NO_2$, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ alkylsulfonyl, $C_2$-$C_6$ alkoxycarbonyl; -$R_{12}$, $R_{14}$ and $R_{16}$, represent a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group in turn possibly substituted with halogen atoms, a C3-C6 cycloalkyl group, a $C_1$-$C_6$ alkoxyl group, a $C_1$-$C_6$ haloalkoxyl group ; - $R_{13}$ and $R_{15}$, represent a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group in turn possibly substituted with halogen atoms, a $C_3$-$C_6$ alkenyl group, in turn possibly substituted with halogen atoms, a $Q_7$ group, $NH_2$, NHCN, $NHNH_2$, NHOH, an arylalkyl group possibly substituted with one or more substituents selected from halogen, $NO_2$, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$- $C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ alkylsulfonyl, $C_2$-$C_6$ alkoxycarbonyl -$R_{20}$, $R_{21}$, $R_{22}$, $R_{23}$, $R_{24}$, $R_{25}$, $R_{26}$, $R_{27}$, $R_{28}$, $R_{29}$, $R_{30}$, $R_{31}$, $R_{32}$, $R_{33}$, $R_{34}$, $R_{35}$, $R_{36}$, $R_{37}$, $R_{38}$, $R_{39}$, $R_{40}$ and $R_{41}$, the same or different, represent a hydrogen atom, a linear or branched $C_1$-$C_6$ alkyl group in turn optionally substituted with halogen atoms, a $C_1$-$C_6$ alkoxyl group, or the two groups attached to the same carbon atom can be joined to each other by $C_2$-$C_5$ alkylene groups. the alkylene groups can in turn be substituted with $C_1$-$C_3$ alkyl groups; - Q, $Q_1$, $Q_2$, $Q_3$, $Q_4$, $Q_5$, $Q_6$, and $Q_7$ represent an aryl group, a $C_3$-$C_6$ cycloalkyl group, $C_5$-$C_6$ cycloalkenyl, a heterocyclic group selected from triazolyl, triazolonyl, pyrazolyl, imidazolyl, imidazolydinonyl, tetrazolyl, tetrazolonyl, isoxazolyl, furyl, thienyl, pyrrolyl, pyrrolidinyl, pyrrolidinonyl, pyridyl, pyrimidinyl, pyrimidinonyl, pyrazinyl, pyridazinyl, oxazolyl, thiazolyl, oxadiazolyl, thiadiazolyl, isothiazolyl, benzoxazolyl, benzothiazolyl, isoxazolinyl, 1, 3-dioxanyl, 1,4-dioxanyl, 1,3- dioxolanyl, tetrahydropyranyl, oxethanyl, oxyranyl, thiazolidinyl, oxazolidinyl, piperidinyl, piperidinonyl, piperazinyl, morpholinyl, thiazinyl, tetrahydrofuranyl, dioxazolyl, tetrahydrofuroisoxazolyl, 2-oxa-3-

azabicyclo [3. 1. 0] hex-3-enyl, said groups optionally substituted by one or more substituents selected from halogen, $NO_2$, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$- $C_6$ haloalkyl, linear or branched $C_1$-$C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$-$C_6$ cyanoalkyl, $C_2$-$C_6$ alkoxyalkyl, $C_2$-$C_6$ alkylthioalkyl, $C_2$-$C_6$ alkylsulfinylalkyl, $C_2$-$C_6$ alkylsulfonylalkyl, $C_2$-$C_6$ haloalkoxyalkyl, $C_1$-$C_6$ haloalkylthioalkyl, $C_2$-$C_6$ haloalkylsulfinylalkyl, $C_2$-$C_6$ haloalkylsulfonylalkyl, $C_2$-$C_6$ alkoxyalkoxyl or $C_2$-$C_6$ haloalkoxyalkoxyl optionally substituted with a group selected from $C_1$- $C_4$ alkoxyl or $C_1$-$C_4$ haloalkoxyl, $C_2$-$C_6$ alkylthioalkoxyl, $C_2$-$C_6$ haloalkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkyl, $C_3$-$C_{12}$ dialkylthioalkyl, $C_3$-$C_{12}$ dialkylthioalkoxyl, $C_3$-$C_{12}$ dialkoxyalkoxyl, $C_2$-$C_6$ haloalkoxyhaloalkoxyl, $C_3$-$C_{10}$ alkoxyalkoxyalkyl, $C_2$-$C_6$ alkenyl, $C_2$-$C_6$ haloalkenyl, $C_2$-$C_6$ alkenyloxy, $C_2$-$C_6$ haloalkenyloxy, $C_3$-$C_8$ alkenyloxyalkoxyl, $C_3$-$C_8$ haloalkenyloxyalkoxyl, $C_2$-$C_6$ alkynyl, $C_2$-$C_6$ haloalkynyl, $C_2$-C6 alkynyloxy, $C_2$-$C_6$ haloalkynyloxy, $C_3$-$C_8$ alkynyloxyalkoxyl, $C_3$-$C_8$ haloalkynyloxyalkoxyl, $C_3$-$C_{12}$ acylaminoalkoxy, $C_2$-$C_8$ alkoxyiminoalkyl, $C_2$-$C_8$ haloalkoxyiminoalkyl, $C_3$-$C_8$ alkenyloxyiminoalkyl, $C_3$- $C_8$ haloalkenyloxyiminoalkyl, $C_3$-$C_8$ alkynyloxyiminoalkyl, $C_3$-$C_8$ haloalkynyloxyiminoalkyl, $C_5$-$C_{10}$ alkoxyalkynyloxyl, $C_6$-$C_{12}$ cycloalkylideneiminooxyalkyl, $C_6$-$C_{12}$ dialkylideneiminooxy-alkyl, aryl optionally substituted, $-S(O)_mR_1$,$-OS(O)_tR_1$, $-SO_2NR_2R_3$, $-CO_2R_4$, $-COR_5$, $-CONR_6R_7$, $-CSNR_8R_9$, $-NR_{10}R_{11}$, $-NR_{12}COR_{13}$, $-NR_{14}CO_2R_{15}$, $-NR_{16}CONR_{17}R_{18}$, $-PO(R_{19})_2$, $-Z_2(CR_{34}R_{35})_p(C{=}Y)T$,$-Z_3(CR_{36}R_{37})_v(CR_{38}R_{39}{=}CR_{40}R_{41})(C{=}Y)T$ ; - Z, $Z_1$, $Z_2$ = O, $S(O)_r$; - Y = 0, S ; - r is equal to 0,1 or 2; - p, q are equal to 1, 2,3 or 4 ; - v is equal to 0 or 1; - $Z_3$ = 0, S or a direct bond; - T represents a hydrogen atom, a $Z_4R_{42}$ group, a $-NR_{43}R_{44}$ group, an aryl group or a heterocyclic group selected from triazolyl, triazolonyl, pyrazolyl, imidazolyl, imidazolidinonyl, tetrazolyl, tetrazolonyl, pyrrolyl, pyrrolidinyl, pyrrolidinonyl, pyridyl, pyrimidinyl, piperidinyl, piperidinonyl, piperazinyl, morpholinyl, said groups optionally substituted by one or more substituents selected from halogen, $NO_2$, OH, CN, CHO, linear or branched $C_1$-$C_6$ alkyl, linear or branched $C_1$-$C_6$ haloalkyl, $C_3$-$C_6$ cycloalkyl, $C_5$-$C_6$ cycloalkenyl, linear or branched $C_1$- $C_6$ alkoxyl, linear or branched $C_1$-$C_6$ haloalkoxyl, $C_1$- $C_6$ cyanoalkyl, $C_2$-$C_6$ alkoxyalkyl, $C_2$-$C_6$ alkylthioalkyl, $C_2$-$C_6$ alkylsulfinylalkyl, $C_2$-$C_6$ alkylsulfonylalkyl, $C_2$-$C_6$ haloalkoxyalkyl, $C_2$-$C_6$ haloalkylthioalkyl, $C_2$-$C_6$ haloalkylsulfinylalkyl, $C_2$- $C_6$ haloalkylsulfonylalkyl,-S

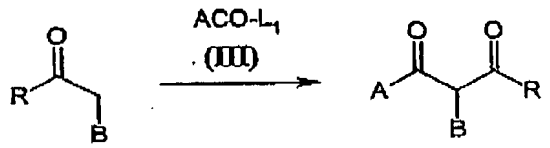
(O) $_m$R$_1$ - Z$_4$ = Or S or a direct bond ; - R$_{43}$ and R$_{44}$, the same or different, represent a hydrogen atom, a linear or branched C$_1$-C$_6$ alkyl group in turn optionally substituted with halogen atoms, a C$_3$-C$_6$ alkenyl group in turn optionally substituted with halogen atoms, a Q$_7$ group, an arylalkyl group optionally substituted by one or more substituents selected from halogen, NO$_2$, CN, CHO, linear or branched C$_1$-C$_6$ alkyl, linear or branched C$_1$-C$_6$ haloalkyl, linear or branched C$_1$-C$_6$ alkoxyl, linear or branched C$_1$-C$_6$ haloalkoxyl, C$_1$-C6 alkylsulfonyl, C$_2$-C$_6$ alkoxycarbonyl, or they jointly represent a C$_2$- C$_5$ alkylene chain ; - D represents: a heterocyclic group of the heteroaryl or heterocyclic type, in all the above cases the heterocycle can be mono or polycyclic and can be connected to the rest of the structure either through one of its carbon atoms or, when possible, through one of its nitrogen atoms ; or it represents a mono or polycyclic aryl group, in this latter case, the group can also be partially saturated; - R$_x$ represents a substituent selected from hydrogen, halogen, N02, CN, CHO, OH, linear or branched C1-C6 alkyl, linear or branched C$_1$-C$_6$ haloalkyl, linear or branched C$_1$-C$_6$ alkoxyl, linear or branched C$_1$-C$_6$ haloalkoxyl, C$_1$-C$_6$ cyanoalkyl, C$_2$-C$_6$ alkoxyalkyl, C$_2$-C$_6$ alkylthioalkyl, C$_2$-C$_6$ alkylsulfinylalkyl, C$_2$-C$_6$ alkylsulfonylalkyl, C$_2$-C$_6$ haloalkoxyalkyl, C$_2$-C$_6$ haloalkylthioalkyl, C$_2$-C$_6$ haloalkylsulfinylalkyl, C$_2$- C$_6$ haloalkylsulfonylalkyl, C$_2$-C$_6$ alkoxyalkoxyl or C$_2$- C$_6$ haloalkoxyalkoxyl optionally substituted with a group selected from C$_1$-C$_4$ alkoxyl or COCH haloalkoxyl, C$_2$-C$_6$ alkylthioalkoxyl, C$_2$-C$_6$ haloalkylthioalkoxyl, C$_3$-C$_{12}$ dialkoxyalkyl, C$_3$-C$_{12}$ dialkylthioalkyl, C$_3$-C$_{12}$ dialkylthioalkoxyl, C$_3$-C$_{12}$ dialkoxyalkoxyl, C$_2$-C$_6$ haloalkoxyhaloalkoxyl, C$_3$-C$_{10}$ alkoxyalkoxyalkyl, C$_2$-C$_6$ alkenyl, C$_2$-C$_6$ haloalkenyl, C$_2$-C$_6$ alkenyloxy, C$_2$-C$_6$ haloalkenyloxy, C$_3$-C$_8$ alkenyloxyalkoxyl, C$_3$-C$_8$ haloalkenyloxyalkoxyl, C$_2$-C$_6$ alkynyl, C$_2$-C$_6$ haloalkynyl, C$_2$-C$_6$ alkynyloxy, C$_2$-C$_6$ haloalkynyloxy, C$_3$-C$_8$ alkynyloxyalkoxyl, C$_3$-C$_8$ haloalkynyloxyalkoxyl, C$_3$-C$_{12}$ acylaminoalkoxy, C$_2$-C$_8$ alkoxyiminoaLkyl, C$_2$-C$_8$ haloalkoxyiminoalkyl, C$_3$-C$_8$ alkenyloxyiminoalkyl, C$_3$-C$_8$ haloalkenyloxyiminoalkyl, C$_3$-C$_8$ alkynyloxyiminoalkyl, C$_3$-C$_8$ haloalkynyloxyiminoalkyl, C$_5$-C$_{10}$ alkoxyalkynyloxyl, C$_6$-C$_{12}$ cycloalkylideneiminooxyalkyl, C$_6$-C$_{12}$ dialkylideneiminooxyalkyl, -S (O) $_m$R$_1$, - OS (0) $_1$R$_1$, -SO$_2$NR$_2$R$_3$, -CO$_2$R$_4$, -COR$_5$, -CONR$_6$R$_7$, -CSNR$_8$R$_9$, - NR$_{10}$R$_{11}$, -NR$_{12}$COR$_{13}$, -NR$_{14}$CO$_2$R$_{15}$, -NR$_{16}$CONR$_{17}$R$_{18}$, -PO(R$_{19}$)$_2$, -Q, -ZQ$_1$, -(CR$_{20}$R$_{21}$)$_p$Q$_2$, -Z(CR22R23)pQ3, - (CR$_{24}$R$_{25}$) $_p$ZQ$_4$, -(CR$_{26}$R$_{27}$)$_p$Z(CR$_{28}$R$_{29}$)$_q$Q$_5$, -(CR$_{30}$R$_{31}$)$_p$Z(CR$_{32}$R$_{33}$)$_q$Z$_1$Q$_6$, -

$Z_2(CR_{34}R_{35})_p(C=Y)T$, $-Z_3(CR_{36}R_{37})v(CR_{38}R_{39}=CR_{40}R_{41})$ $(C=Y)T$; if several $R_x$ groups are present, these can be the same or different ; - n = 1-9; and of the relevant salts which have agronomical compatibility, as herbicides.

4. (original):Use according to claim 3, for the control under pre-emergence and post-emergence of monocotyledon and dicotyledon weeds.

5. (original):Use of derivatives of 1,3-diones having general formula (I): wherein : - A, B and R have the meanings defined according to claim 3, and of the relevant salts phannaceutically acceptable as medicaments.

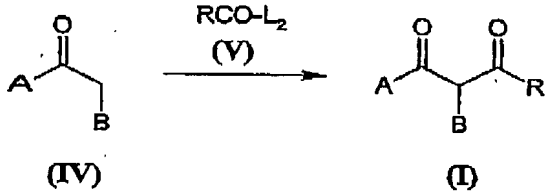
6. (original)A process for the preparation of the compounds having general formula (I) according to any of the claims 1 to 3, characterized in that it includes a reaction of a carbonyl compound having general formula (II) with a compound having general formula (III), according to the reaction scheme 1 Scheme 1:




(II) (I)

wherein - A, B and R have the meanings previously defined; $-L_1$ represents a suitable leaving group such as, for example, a halogen atom, a CN group, an imidazol- 1-yl group, an $R_LO$-group wherein $R_L$ represents a $C_1$- $C_4$ alkyl group or a phenyl group optionally substituted, or it represents an $R_{L1}COO$-group wherein $R_{L1}$ represents a hydrogen atom, a $C_1$-$C_4$ alkyl or haloalkyl group, a phenyl group optionally substituted or an A group.

7. (original): The process for the preparation of the compounds having general formula (I) according to any of the claims 1 to 3, characterized in that it includes a reaction of a carbonyl compound having general formula (IV) with a compound having general formula (V), according to the reaction scheme 2 Scheme 2:

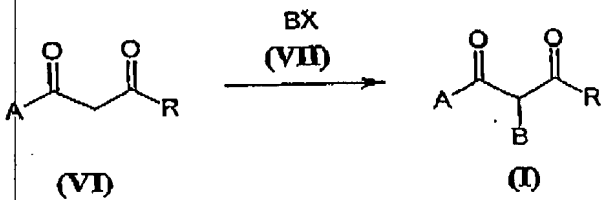



(IV) (I)

wherein - A, B and R have the meanings previously defined; $L_2$ represents a suitable leaving group such as, for example, a halogen atom, a CN group, an imidazol- 1-yl group, an $R_LO$-group wherein $R_1$ represents a $C_1$- $C_4$ alkyl group or a phenyl group optionally substituted, or it represents an $R_L1COO$-group wherein $R_L1$ represents a hydrogen atom, a $C_1$-$C_4$ alkyl or haloalkyl group, a phenyl group optionally substituted or an R group.

8. (original):The process for the preparation of the compounds having general formula (I) according to any of the claims 1 to 3, characterized in that it includes a reaction of a 1,3-dicarbonyl compound having general formula (VI) with a compound having general formula (VII), according to the reaction scheme 3

Scheme 3:



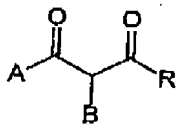

(VI) (I)

wherein A, B and R have the meanings previously defined; - X represents a halogen atom, an $R_{L2}SO_20$-group, wherein $R_{L2}$ represents a $C_1$-$C_4$ alkyl or haloalkyl group, a phenyl group optionally substituted by $C_1$-$C_4$ alkyl groups, or it represents an $R_{L3}SO_2$-group, wherein $R_{L3}$ represents a $C_1$-$C_4$ alkyl or haloalkyl group.

9. (original):The process according to any of the claims from 6 to 8, characterized in that the reaction is carried out in the presence of one or more inert organic solvents and in the presence of an organic or inorganic base, at a temperature ranging from-80°C to the boiling temperature of the reaction mix.

10.(original): The process according to claim 9, characterized in that the reaction is carried out in two separate phases.

11. (original): A method for the control of weeds in agricultural crops, by the application of compounds having general formula (I):

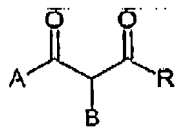


( I )

wherein: - A, B and R have the meanings according to claim 3.

12.(original): The method according to claim 11, characterized in that the quantity of compound having formula (I) to be applied ranges from 1 g to 4,000 g per hectare.

13. .(original):Herbicidal compositions containing, as active principle, one or more compounds having general formula (I):



( I )

wherein : - A, B and R have the meanings according to claim 3, possibly also as a blend of tautomers and/or isomers.

14. .(original): The herbicidal compositions according to claim 13, including other active principles compatible with the compounds having general formula (I), such as other herbicides, fungicides, insecticides, acaricides, fertilizers, etc..

15. .(origional):The herbicidal compositions according to claim 14, characterized in that the additional herbicides are selected from: acetochlor, acifluorfen, aclonifen, AKH-7088, alachlor, alloxydim, ametryn, amicarbazone, amidosulfuron, amitrole, anilofos, asulam, atrazine, azafenidin, azimsulfuron, aziprotryne, BAS 670 H, BAY MKH 6561, beflubutamid, benazolin, benfluralin, benfuresate, bensulfuron, bensulide, bentazone, benzfendizone, benzobicyclon, benzofenap, benzthiazuron, bifenox, bilanafos, bispyribac-sodium, bromacil, bromobutide, bromofenoxim, bromoxynil, butachlor, butafenacil, butamifos, butenachlor, butralin, butroxydim, butylate, cafenstrole, carbetamide, carfentrazone-ethyl, chlomethoxyfen, chloramben, chlorbromuron, chlorbufam, chlorflurenol, chloridazon, chlorimuron, chlornitrofen, chlorotoluron, chloroxuron, chlorpropham, chlorsulfuron, chlorthal, chlorthiamid, cinidon ethyl, cinmethylin, cinosulfuron, clethodim, clodinafop, clomazone, clomeprop, clopyralid, cloransulam-methyl, cumyluron (JC-940), cyanazine, cycloate, cyclosulfamuron, cycloxydim, cyhalofop- butyl, 2,4-D, 2,4-DB, daimuron, dalapon, desmedipham, desmetryn, dicamba, dichlobenil, dichlorprop, dichlorprop-P, diclofop, diclosulam, diethatyl, difenoxuron, difenzoquat, diflufenican, diflufenzopyr, dimefuron, dimepiperate, dimethachlor, dimethametryn, dimethenamid, dinitramine, dinosseb, dinoseb acetate, dinoterb, diphenamid, dipropetryn, diquat, dithiopyr, 1-diuron, eglinazine, endothal, EPTC, espropcarb, ethalfluralin, ethametsulfuron- methyl, ethidimuron, ethiozin (SMY 1500), ethofumesate, ethoxyfen-ethyl (HC-252), ethoxysulfuron, etobenzanid (HW 52), fenoxaprop, fenoxaprop-P, fentrazamide, fenuron, flamprop, flamprop-M, flazasulfuron, florasulam, fluazifop, fluazifop-P, fluazolate (JV 485), flucarbazone- sodium, fluchloralin, flufenacet, flufenpyr ethyl, flumetsulam, flumiclorac-pentyl, flumioxazin, flumipropin, fluometuron, fluoroglycofen, fluoronitrofen, flupoxam, fluproanate, flupyrsulfuron, flurenol, fluridone,

flurochloridone, fluroxypyr, flurtamone, fluthiacet-methyl, fomesafen, foramsulfuron, fosamine, furyloxyfen, glufosinate, glyphosate, halosulfuron-methyl, haloxyfop, haloxyfop-P-methyl, hexazinone, imazamethabenz, imazamox, imazapic, imazapyr, imazaquin, imazethapyr, imazosulfuron, indanofan, iodosulfuron, ioxynil, isopropalin, isoproturon, isouron, isoxaben, isoxachlortole, isoxaflutole, isoxapyrifop, KPP-421, lactofen, lenacil, linuron, LS830556, MCPA, MCPA- thioethyl, MCPB, mecoprop, mecoprop-P, mefenacet, mesosulfuron, mesotrione, metamitron, metazachlor, methabenzthiazuron, methazole, methoprotryne, methyldymron, metobenzuron, metobromuron, metolachlor, S-metolachlor, metosulam, metoxuron, metribuzin, metsulfuron, molinate, monalide, monolinuron, naproanilide, napropamide, naptalam, NC- 330, neburon, nicosulfuron, nipyraclofen, norflurazon, orbencarb, oryzalin, oxadiargyl, oxadiazon, oxasulfuron, oxaziclomefone, oxyfluorfen, paraquat, pebulate, pendimethalin, penoxsulam, pentanochlor, pentoxazone, pethoxamid,, phenmedipham, picloram, picolinafen, piperophos, pretilachlor, primisulfuron, prodiamine, profluazol, proglinazine, prometon, prometryne, propachlor, propanil, propaquizafop, propazine, propham, propisochlor, propyzamide, prosulfocarb, prosulfuron, pyraclonil, pyraflufen-ethyl, pyrazogyl (HAS-961), pyrazolynate, pyrazosulfuron, pyrazoxyfen, pyribenzoxim, pyributicarb, pyridafol, pyridate, pyriftalid, pyriminobac-methyl, pyrithiobac-sodium, quinclorac, quinmerac, quizalofop, quizalofop-P, rimsulfuron, sethoxydim, siduron, simazine, simetryn, sulcotrione, sulfentrazone, sulfometuron-methyl, sulfosulfuron, 2,3, 6-TBA, TCA-sodium, tebutam, tebuthiuron, tepraloxydim, terbacil, terbumeton, terbuthyl-azine, terbutryn, thenylchlor, thiazafluron, thiazopyr, thidiazimin, thifensulfuron-methyl, thiobencarb, tiocarbazil, tioclorim, tralkoxydim, tri-allate, triasulfuron, triaziflam, tribenuron, triclopyr, trietazine, trifloxysulfuron, trifluralin, triflusulfuron-methyl, tritosulfuron, UBI-C4874, vernolate.

16. .(original): The compositions according to any of the claims 13-15, characterized in that the concentration of active substance ranges from 1 to 90%.